

## PROJECT 10073 RECORD

1. DATE - TIME GROUP 10 July 66 10/1102Z	2. LOCATION 2445N- 12445E (Multiple)
3. SOURCE Military	10. CONCLUSION <del>Astro (Meteor)</del> ✓ <i>JW</i>
4. NUMBER OF OBJECTS One	<i>LATER INFO indicates THAT This is satellite decay see 10July66 Ryukyu ISLANDS</i>
5. LENGTH OF OBSERVATION 12 - 15 seconds	11. BRIEF SUMMARY AND ANALYSIS Observers noted round - tubular shaped object similar to a missile. Object was bluish-green in color rapidly changing to orange. Object appeared to break off or separate at tail.
6. TYPE OF OBSERVATION Ground Visual	<i>Due to the initial brilliance of the object and the short period of the actual sighting a meteor is the probable cause of this sighting.</i>
7. COURSE SSE	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

215  
PRIORITY

SCFH

(9)

TO RUEBRAZ/AFSC(FTD) WRIGHT PATERSON AFB OHIO  
RUEBRAZ/AFSC(FTD) WRIGHT PATERSON AFB OHIO  
RUEBRAZ/AFSC(FTD) WASH 20 00  
INFO ZEN 313AIR DIV KADEMA AB OKINAWA  
BT

UNCLAS E F T O 81001-08029 JUL 66.

HEB. THIS MESSAGE IN ELEVEN PARTS. PART I. DESCRIPTION OF THE OBJECT: (1) ROUND- TUBULAR SIMILAR TO A MISSILE. (1) QUARTER.  
(3) BLUEISH GREEN RAPIDLY CHANGING TO ORANGE/S (4) ONE. (5) N/A  
N/A. (6) NONE. (7) NONE (8) OBJECT APPEARED TO BREAK OFF  
OR SEPARATE AT TAIL. PART II. DESCRIPTION OF COURSE OF OBJECT:  
(1) AND HAPPENED TO BE LOOKING OUT AT THE MOVEMENT IN THE SKY  
ATTACHED THEIR ATTACHMENT. (2) THE OBJECTS, 20400 FEET TO 8000  
20400 FEET. (3) ALONG THE SAME: SLIGHTLY SOUTH. (4) NORTH TO  
SOUTH. PART III. STRAIGHT LINE PARALLEL TO EARTH'S SURFACE.

PAGE 2 REASON 86 UNCLAS E F T O  
SPEED 200 KNOTS, OP. TO VERY HIGH SPEEDS - (5) VISIBLE 1-15 SECONDS.  
PART IV. NUMBER OF OBSERVATION: (1) GROUND VIEW, (2) NONE. (3) N/A.  
PART V. TIME AND DATE OF SIGHTING: (1) 10/11/66 JULY 1966. (2) DUSK.  
PART VI. LOCATION OF OBSERVER(S): 2445. 12443E. PART VII. IDENTIFYING INFORMATION ON OBSERVER(S): CAIN, JACK O., MSGT, DET 1 623ACRON, MIYAKO JIMA AS RYUKYU ISLS, FIRST SGT HIGHLY RELIABLE. CONROY, ROBERT J., MSGT, DET 1 623ACRON, MIYAKO JIMA AS RYUKYU ISLS, AIR POLICEMAN-HIGHLY RELIABLE. GATES, ELTON M., SFC, DET 1 623ACRON, MIYAKO JIMA AS RYUKYU ISLS, SECOND POWER SPECIALIST-HIGHLY RELIABLE. GOFF, WILLIAM L., T4C, DET 1 623ACRON, MIYAKO JIMA AS RYUKYU ISLS, ACW RADAR TECH HIGHLY RELIABLE. KING, WILLIAM H., T4C, DET 1 623ACRON, MIYAKO JIMA AS RYUKYU ISLS, ACW TECHNICIAN-HIGHLY RELIABLE. PART VIII. WEATHER AND ATMOSPHERIC CONDITIONS AT TIME AND PLACE OF SIGHTING:  
(1) CLEAR & FINE CLOUDS, (2) 100/0, 200/1, 20/10, 10/10, 150/12  
050/10, 050/30, 080/3. (3) UNLIMITED. (4) UNLIMITED. (5) 2/10.  
(6) NO. (7) COOLING RATE ONE AND A HALF DEGREES CE VIGRACE PER  
1,000 FEET. PART VIII. ANY OTHER UNUSUAL ACTIVITY OR CONDITIONS: NONE.  
PART IX. INTERCEPTION OR IDENTIFICATION ACTION TAKEN: NONE. PART X.  
LOC T, APPROXIMATE LATITUDE AND GENERAL DIRECTION: N/A. PART XI.  
LOC T, APPROXIMATE LATITUDE AND GENERAL DIRECTION: N/A. PART XII.  
POSSIBLE TITLE AND CONTENTS OF PREPARING OFFICER: CHIEF INTELLI-  
GENCE OFFICER, 313AIR DIVISION, 313AIR DIVISION, OKINAWA  
RUEBRAZ/AFSC(FTD) WASH 20 00. REPORT OF CALLING DUE TO THE  
IMMEDIATE NATURE OF THE INFORMATION. PERIOD OF TIME OF THE ACTIVITY:  
1000-1100 10/11/66. SOURCE OF INFORMATION: N/A.

9/27/70 (JDEW)